

11/011 •

MISSOURI DEPARTMENT OF NATURAL RESOURCES MISSOURI OIL AND GAS COUNCIL

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK

FRUNE NU. .

| XX APPLICATION TO E | DRILL | ☐ DEEPEN | ☐ PLUG | BACK | ☐ FC | R AN OI | L WELL | □ OR | GAS WELL |
|--|--------------|----------------|---------------------|---------------|-------------|--------------|----------------|----------------|----------------|
| NAME OF COMPANY OR OPERATOR | | | | | | | DAYE | | |
| | on In | • | | | | | 04/28 | | |
| D.E. Explorati | 011, 111 | <u>.</u> | CITY | | | | STATE | ZIP C | ODE |
| 618 Main-PO Bo | x 128 | | Wells | ille, | KS 660 | 92 | KS | 66 | 092 |
| DESCRIPTION OF WEL | L AND LE | ASE | | | and German | | TELEVATION (GP | COLIND | |
| NAME OF LEASE | | | WELL NUMBER | | | | ECEVATION (OF | ,00,10, | |
| Belton Unit | | - 4 | R-7 | ROM SECTION L | INE) | | | | |
| SE 1/2 | 4670 | cr coo | | 2485 | FEET FR | OMIE | SECTION LIN | E | |
| WELL LOCATION | SECTION | _FI. FHOM (N) | SECTION LINE | | RANGE | | COUNTY | | |
| | 09 | | 46N | | 33W | | Cass | | |
| NEAREST DISTANCE FROM F | | OCATION TO PE | OPERTY OF LEASE | LINE 44 | 0 | FEET | | | |
| DISTANCE FROM PROPOSED | LOCATION | TO NEAREST DE | RILLING, COMPLETE | D OR APPLIE | D - FOR WI | ELL ON THE | SAME LEASE | 440 | FEET FEET |
| PROPOSED DEPTH | DAILLING | CONTRACTOR NAM | ME AND ADDRESS | | ROTARY OF | ABLE TOOLS | ATTROX DATE | | ART |
| 650' | Eva | ns Energ | y Dev. Inc | <u> </u> | rotal | | 05/01/ | | |
| NUMBER OF ACRES IN LEASE | NUMBE | R OF WELLS ON | LEASE, INCLUDING | THIS WELL. | COMPLETE | IN OR DR | ILLING TO TH | IS RESERVO | AE S |
| | NUMBE | R OF ABANDON | ED WELLS ON LEAS | <u> </u> | | z | | | |
| IF LEASE PURCHASED WITH | | | | | | | NO OF WEL | | cing |
| | | | | ern Drill | | | | INJECTION7 | |
| ADDRESSRT 1 | Hwy 5 | 9 Belton | L_MQ | | ,,,,,,, | 7 | | | ONED |
| | По | INGLE WELL | | | X BLA | NKET BO | ND | | ON FILE |
| STATUS OF BOND | | MOUNT \$ | | | - | UNT \$ | | | ATTACHED |
| PROPOSED CASING PRO | GRAM | | | APPROVED | CASING | — TO BE | FILLED IN E | Y STATE | |
| AMOUNT S | IZE | WT/FT | CEM , | AMOUN | IT | SIZE | W. | T/FT | CEM |
| 650' 4.5 | | 650' | aprox.110 | sks | | | | - + | |
| | | | | | | | _ | | · w |
| | | 4127 | | | | - | | | |
| | | D | | 1 | | hoD F | Explo | cation | Inc |
| I, the undersigned, state | e that I am | theEre | esident | | | | | | |
| (company), and that I a | | | | | | | | | my supervision |
| and direction and that t | he facts sta | ated therein a | re true, correct, a | and comple | te to the t | est of my | | 2. | |
| SIGNATURE) | |) (/ | | | | | DATE | | |
| - Nous | Show | 1/18 | \$ | | | | | | ~14 |
| PEHMIT NUMBER | 010 | 1 | ☑ DRILLE | A'S LOG REO | UIRED | 1 | E-LOGS REQU | | |
| | 068 | <i></i> | | INALYSIS REC | | NN N | DRILL STEM | rest info F | EQUIRED IF RUN |
| APPROVA: DATE | 5/1/00 | | | ES REQUIRED | | | | | |
| APPROVED BY | 77700 | | | ES NOT REOL | | | | | |
| Jano. | Lano | 10)00 | WATEH | SAMPLES RE | QOIRED AT | | | | |
| NOTE THIS PERMIT | TOT THANS | FERABLE TO AT | THER PERSON | OR TO ANY O | THER LOCA | TION | | | |
| APPROVAL OF THIS PERMI WELL NOR ENDORSEMENT | T BY THE O | L AND GAS CO | UNCIL DOES NOT | CONSTITUTE | ENDOASE | MENT OF T | HE GEOLOGI | C MERITS O | F THE PROPOSED |
| Scott Evans | Pres | 3 - | of the E | vans Er | ergy | Develo | pment, | Inc. Co | mpany confirm |
| that an approved drilli | na permit | has been ob | tained by the o | wner of th | is well. C | ouncil ag | proval of t | his permit | will be shown |
| on this form by present | e of a peri | nit number ar | id signature of a | umonzeo c | JULICII TED | 1 COCIIIA(I) | v G . | | |
| Contest in Sulcitations | / // | | | | | | DATE | | |
| 17 math | 40 |) | | • | v.p | | DATE | 21-00 |) |

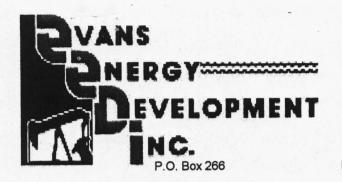
(Rev. 1-86)



MISSOURI DEPARTMENT OF NATURAL RESOURCES MISSOURI OIL AND GAS COUNCIL

WELL COMPLETION OR RECOMPLETION REPORT AND WELL LOG

| X NEW WELL OW | ORKOVER | O DEEPE | N D PLUG BACK | ☐ INJECTION | N D SAME | RESERV | OIR DIFFE | ERENT RESERVO | IR 🗆 | OIL GAS DR | |
|--------------------------------------|---|-------------|---|--|------------------------------|---------------|-----------------|------------------------|-----------------------------|----------------------|--|
| OWNER D.E.Expl | Loratio | on, Iı | nc. | | ADDRESS POBOX | 128- | 618 Mai | n Wellsv | 7i11 | e, KS 66092 | |
| Belton Unit | | | | WELL NUMBER R - 7 | | | | | | | |
| LOCATION 4670SSL-2485ESL | | | | SEC. TWP. AND RANGE OR BLOCK AND SURVEY SE4 09, 46N, 33W | | | | | | | |
| Cass | | PERMIT NU | MBER (OGC-3 OR OGC) 6 8 4 | :-31) | | | | | | | |
| 05/01/00 05/02/00 PRODUCE OR I | | | | | | | FLANGE | | | | |
| 650 | | na | K TOTAL DEPTH | 1 09/1 | 03/00 | | | | | FE | |
| | PRODUCING OR INJECTION INTERVAL(S) FOR THIS COMPLETION Producing | | | | ROTARY TOOLS USED (INTERVAL) | | | | CABLE TOOLS USED (INTERVAL) | | |
| DRILLED? | RILLED? | | | no | OF DIREC | TIONAL SURVEY | FILED? | DATE FILED | | | |
| gamma ra | | 3 NON (LIST | LOGS FILED WITH THE | | | | | | DATE | 5/30/00 | |
| CASING IREPORT AL | LETRINGES | ET IN WE | 1 00110110700 0 | CASIN | G RECORD | | | | | | |
| CASING (REPORT AL | SIZE HOLE | DRILLED | SIZE CASING SET | | | | | | | | |
| surface | | | 8 5/8 | | T (LB. FT) | DEPTH SET | | SACKS CEMENT 8sks | | AMOUNT PULLED | |
| prod. | 6½ | | 4½ | | 650' | | 126.sk | 126.sks | | | |
| | | | | | | | | | | | |
| SIZE | THE RESERVE AND ADDRESS OF THE PARTY OF THE | ING RECO | | | | | L | INER RECORD | | | |
| na | DEPTH SET na | | KER SET AT SIZE | 22 | | | | | S CEMENT SCREEN | | |
| IIa IN. | | ATION RE | na FEET | па исн | na | FEET | na | FEET na | | FE | |
| NUMBER PER FEET | SIZE AND | | DEPTH INTERVAL ACID, SHOT, FRACTURE, CEMENT SQ AMOUNT AND KIND OF MATERIAL USED | | DEPTH INTERVAL | | | | | | |
| 23 | 3 1/8Jetx 590-610 | | 20/40frAC SAND | | | | | | | | |
| | | | | | | | | | | | |
| | | | | INITIAL P | RODUCTION | | | | | | |
| ! 2/01/00 | TION OR INJEC | TION | PRODUCING METHOD | | | | PUMPING - IF PU | JMPING, SHOW SIZ | E AND T | YPE OF PUMP. | |
| na n | | na | TECT | | na TEST | | | WATER PRODUCED TEST NA | D DURIN | G OIL GRAVITY | |
| 50# | CASING PRE | | CAL'TED RATE OF PROPER 24 HOURS 1 | DUCTION | OIL 1 | | MCF BAS | WATER 1 | | GAS OIL RATIO | |
| nisposition of GAS (ST held in wi | th pre | ssure | sed for fuel or sol valve | D) | | bbis. | MCF | | bb | ols. | |
| air dried | | | | | | | | | | | |
| D.E. Explo | | | | esident | | | // | | | OF TH | |
| EPORT WAS PREPARED I | | | | HAT THE FACTS | STATED TUE | AM AUTH | TOUR CORRE | D COMPANY TO MA | KE THIS | REPORT, AND THAT THE | |
| ATE | | S | GIGNATURE | | CIAICO IAE | TEIN ARE | TAUE, CORREC | TAND COMPLETE | TOTHER | BEST OF MY KNOWLEDG | |
| 1)1- | 19001 | | | | X Bu | Do | 6 | 7 | | | |
| 7.80-0215 (1-86) | ,,-01 | | | | 100 | les | 1-1 | | | | |



Oil & Gas Well Drilling Water Wells Geo-Loop Installation

> (913)557-90843 FX (913)557-9084

Paola, Kansas 66071

WELL LOG

Belton Oil Company Belton Unit #R7 May 1 - May 2, 2000

| Thickness of Strata | <u>Formation</u> | Total |
|---------------------|---------------------|------------------------------------|
| 5 | soil & clay | 5 |
| 22 | limestone | 27 |
| 8 | shale | 35 |
| 10 | limestone | 45 |
| 29 | shale | 74 |
| 10 | limestone | 84 |
| 13 | shale | 97 |
| 4 | limestone | 101 |
| 31 | shale | 132 |
| 2 | limestone | 134 |
| 31 | shale | 165 |
| 28 | limestone | 193 |
| 12 | shale | 205 |
| 13 | limestone | 218 |
| 5 | shale | 224 |
| 13 | limestone | 237 |
| 161 | shale | 398 |
| 2 | sandy lime | 400 |
| 1 | brown sand | 401 odor, little oil show |
| 16 | shale | 417 |
| 3 | limestone | 420 |
| 12 | shale | 432 |
| 1 | coal | 433 |
| 2 | shale | 435 |
| . 7 | limestone | 442 |
| 13 | sandstone | 455 |
| 7 | shale | 462 |
| 6 | limestone | 468 |
| 16 | shale | 484 |
| 46 | sandy lime, shale | 530 |
| 3 | sand | 533 brown laminated, fair bleeding |
| 1.5 | silty shale | 534.5 |
| 0.5 | lime | 535 |
| 14.3 | shale & silty shale | 549.3 |
| 1 | broken sand | 550.3 fair bleeding |
| 3.7 | lime | 554 |
| 2.5 | shale | 556.5 |

| shale & sand | 557.5 good bleeding |
|----------------|--|
| shale | 564 |
| shale & sand | 565 80% shale, 20% 20% bleeding sand |
| lime | 566.3 |
| sand | 567.5 light bleeding |
| shale | 571 super sand |
| sand | 582.5 good bleeding |
| shale | 583.5 |
| lime & pebbles | 584.5 |
| sand | 610 good sand, good bleeding |
| shale | 638 |
| limestone | 640 |
| shale | 650 T.D. |
| | shale shale & sand lime sand shale sand shale lime & pebbles sand shale lime & pebbles sand |

Drilled a 12 1/4" hole to 22'. Drilled a 6 1/2" hole to 650'.

Set 22' of new threaded and coupled 8 5/8" surface casing, cemented with 8 sacks Portland cement.

Set 640' of used 4 1/2" casing including 3 centralizers, 1 float shoe, 1 clamp.

| | Time | | Time |
|-----|------|-----|------|
| 531 | 30 | 571 | 22 |
| 532 | 30 | 572 | 16 |
| 533 | 35 | 573 | 17 |
| 534 | 30 | 574 | 21 |
| 535 | 1.35 | 575 | 22 |
| 536 | 36 | 576 | 23 |
| 537 | 39 | 577 | 34 |
| 538 | 35 | 578 | 32 |
| 539 | 32 | 579 | 34 |
| 540 | -36 | 580 | 27 |
| 541 | 34 | 581 | 28 |
| 542 | 35 | 582 | 35 |
| 543 | 31 | 583 | 40 |
| 544 | 30 | 584 | 26 |
| 545 | 32 | 585 | 287 |
| 546 | 28 | 586 | 26 |
| 547 | 32 | 587 | 26 |
| 548 | 32 | 588 | 24 |
| 549 | 30 | 589 | 26 |
| 550 | 1.1 | 590 | 26 |
| 551 | 1.2 | 591 | 26 |
| 552 | 1.28 | 592 | 25 |
| 553 | 1.05 | 593 | 25 |
| 554 | 30 | 594 | 26 |
| 555 | 30 | 595 | 26 |
| 556 | 27 | 596 | 31 |
| 557 | 38 | 597 | 28 |
| 558 | 30 | 598 | 30 |
| 559 | 33 | 599 | 28 |
| 560 | 36 | 600 | 29 |
| 561 | 32 | 601 | 30 |
| 562 | 32 | 602 | 32 |
| 563 | 30 | 603 | 31 |
| 564 | 52 | 604 | 31 |
| 565 | 1.01 | 605 | 32 |
| 566 | 24 | 606 | 32 |
| 567 | 32 | 607 | 44 |
| 568 | 33 | 608 | 42 |
| 569 | 34 | 609 | 46 |
| 570 | 35 | 610 | 42 |
| | | | |

ONSO A STATE OF THE STATE OF TH

08703460 00157308

9063

TERMS: Net 30 Days
A Finance Charge computed at 1% per month (annual percentage rate of 12%) will be added to balances over 30 days.

P.C. 80X 128 WELLSVILLE KS 66092

0 0

EVANS, DOUG

475.06 64.90 75.00 26.00 26.00 137.50 913.50 EXTENDED PRICE UNIT JOB TICKET NO. 10.5000 158,4700 26.0000 1000 1000 7,2500 475.0000 55.0000 **UNIT PRICE** 4250 DATE OF JOB 05/02/2000 55.0000 4.0000 2.5000 126.0000 649,0000 UNITS DESCRIPTION BULK CEMENT DELIVERY/MIN BULK DEL LEASE AND WELL NO. RELIGN UNIT R-7 50/50 POZ CEMENT MIX 80 BBL VACUUM TRUCK 4 1/2" RUSBER PLUG CASING FOOTAGE FUEL SURCHARGE CEMENT PUMPER PREMIUM GEL PLEASE REFER TO THIS ACCOUNT NUMBER WHEN MAKING INQUIRIES LOCATION 20 P.O. NO. 0032 ITEM NUMBER COUNT NO. 5401 5402 1118 4404 1124 4151 5502

PLEASE PAY

REMITTANCE COPY

62.82

TAX

ROSS INVOICE 1822.87